

FIG. 2

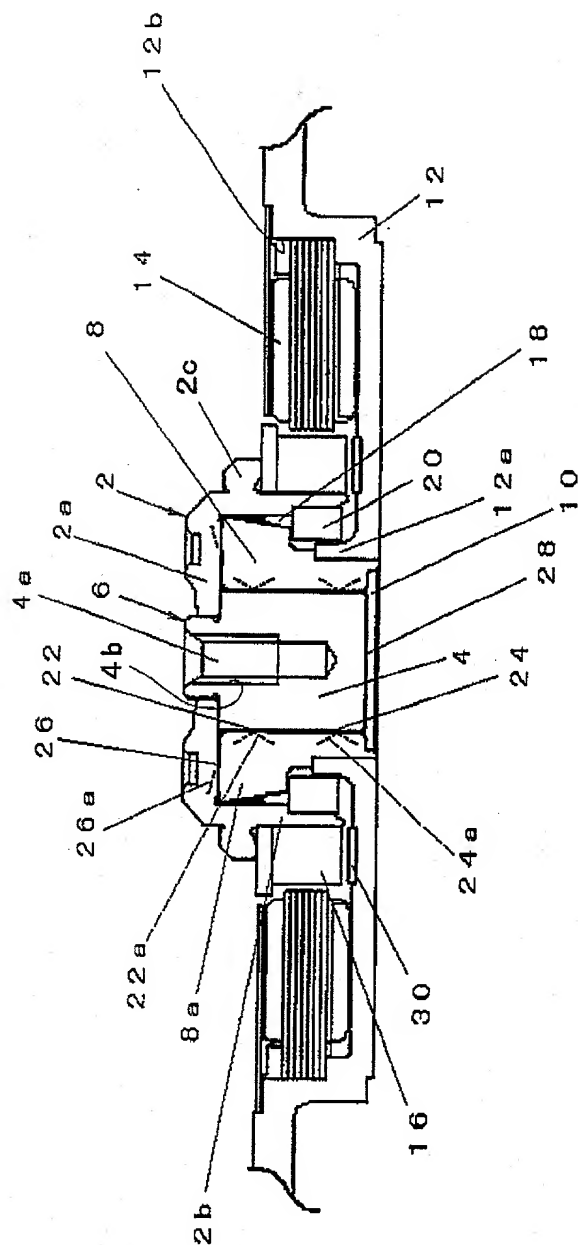
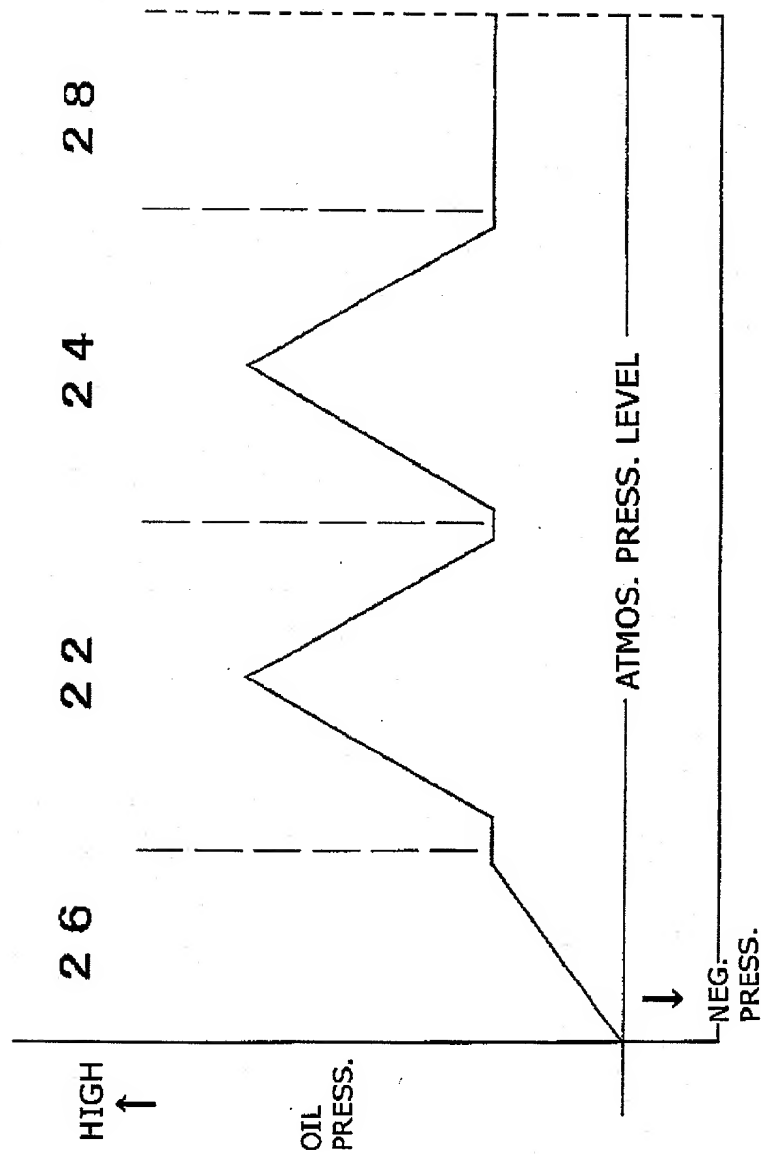


FIG. 3 is a graph showing the relationship between oil pressure and atmospheric pressure level. The graph shows a sawtooth pattern of oil pressure fluctuations over time, with the pressure rising and falling between two levels. The pressure is labeled as "OIL PRESS." and the atmospheric pressure level is labeled as "ATMOS. PRESS. LEVEL". The pressure is also labeled as "HIGH" and "NEG. PRESS.".

FIG. 3



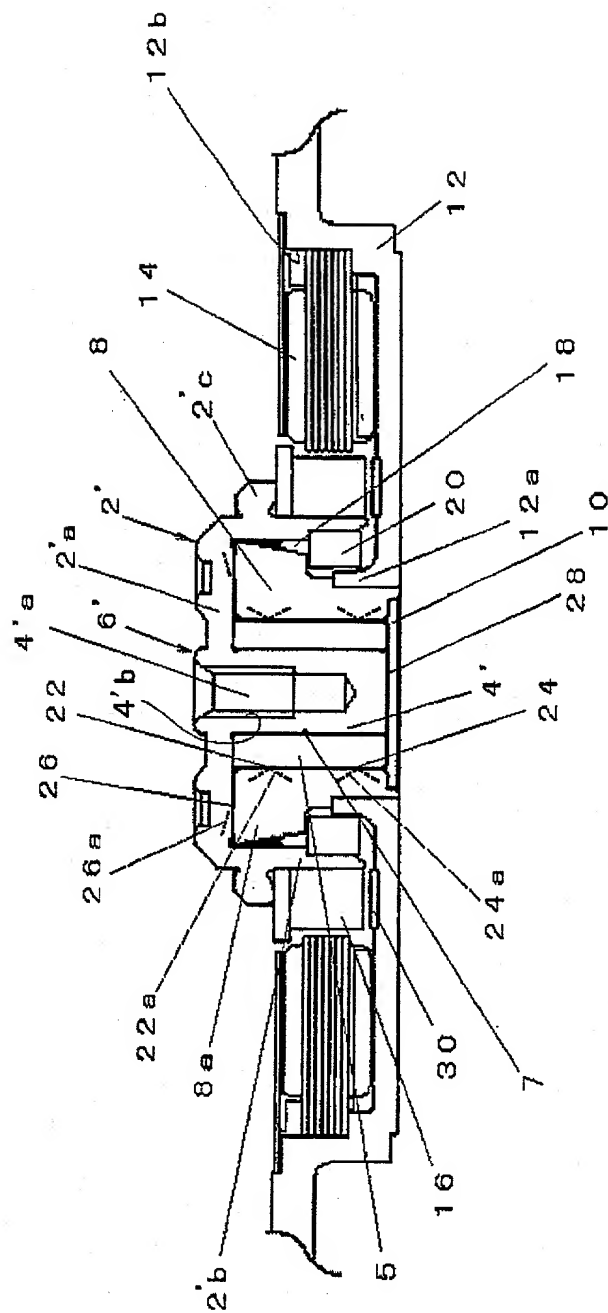


FIG. 5

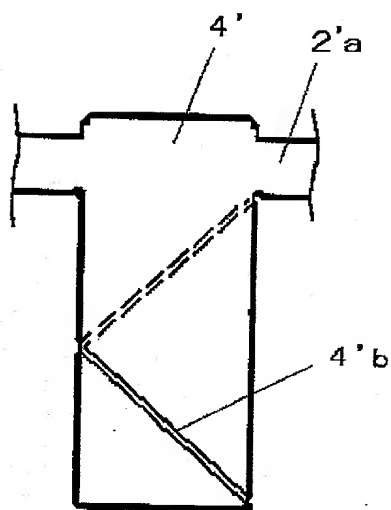


FIG. 6

